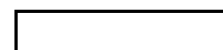


PHOTOGRAPHIC INTERPRETATION REPORT



CHIH-KAN SUSPECT
SIGINT FACILITY
CHINA

DECLASS REVIEW by NIMA/DOD



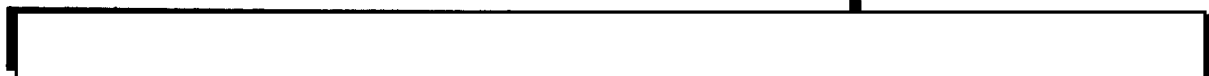
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OCTOBER 1967

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2 PAGES

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GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INSTALLATION NAME	GEO COORDS	FUNCTION
Chih-kan Suspect SIGINT Facility China	21-17-10N 110-16-52E	HF/DF

25X1A

LOCATION

3.3 nm WNW of Chih-kan

MAP REFERENCE

ACIC series, scale 1:200,000

Document Reference:

NPIC

(TS

25X1

25X1D

REQUIREMENT

NSA/SOC/R96-67

NPIC PROJECT

11399AE/67

Basic Operational Components:

- 1 THICK EIGHT Antenna
- 2 Horizontal Dipole Antennas

Imagery Analysis: The HF communications facility is 0.3 nm east of the THICK EIGHT facility and consists of 2 horizontal dipole antennas, each approximately [REDACTED]. Based on map data only, the approximate azimuths of dipole antenna 1 are 90/270 degrees and of dipole antenna 2 are 155/335 degrees. The possible correspondents of these antennas are Hanoi, North Vietnam and Nan-ning, China. There is also a suspect SIGINT facility at Nan-ning.



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25X1C

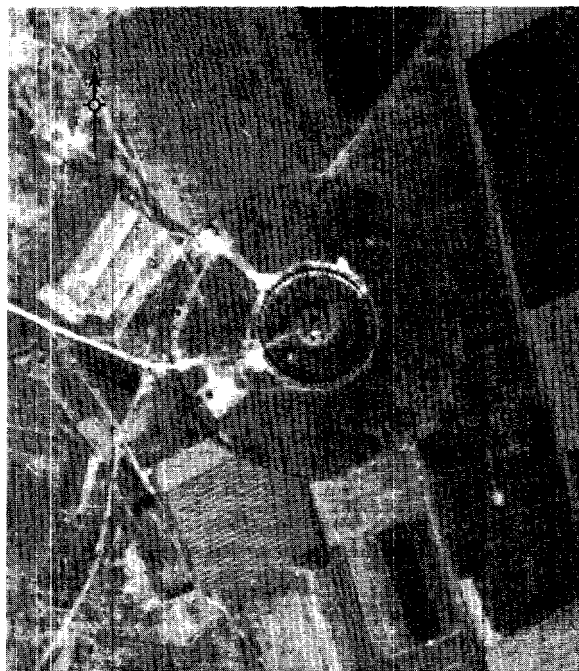
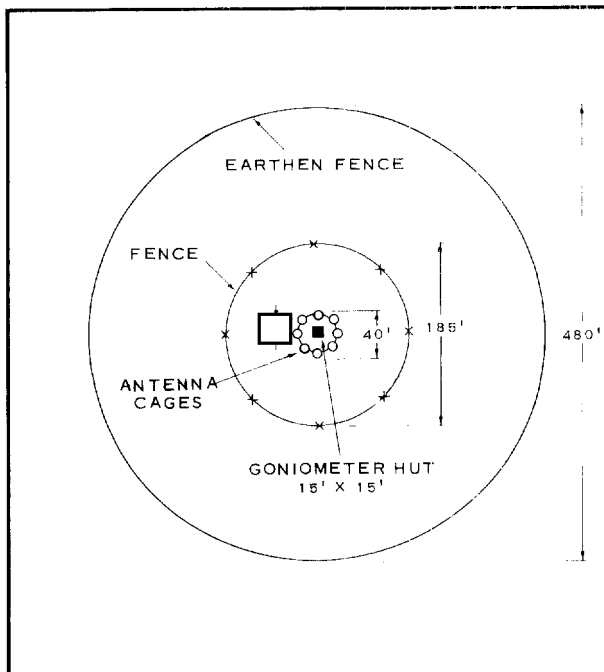
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CHIH-KAN THICK EIGHT HF/DF FACILITY.



CHIH-KAN HF COMMUNICATIONS FACILITY.

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